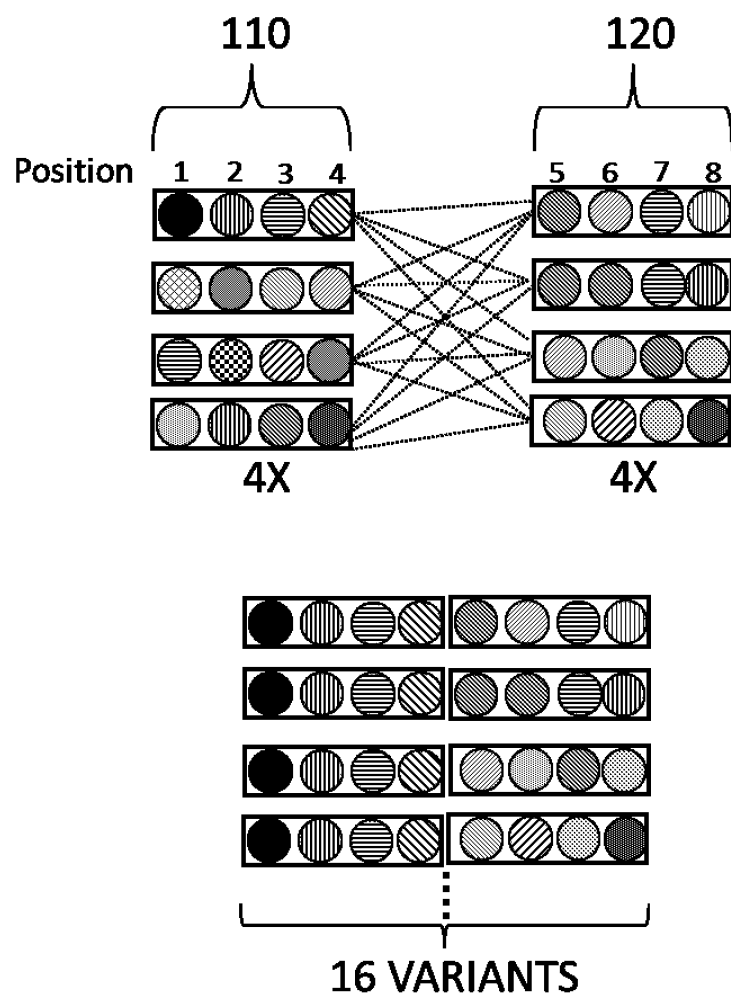


**FIG. 1**

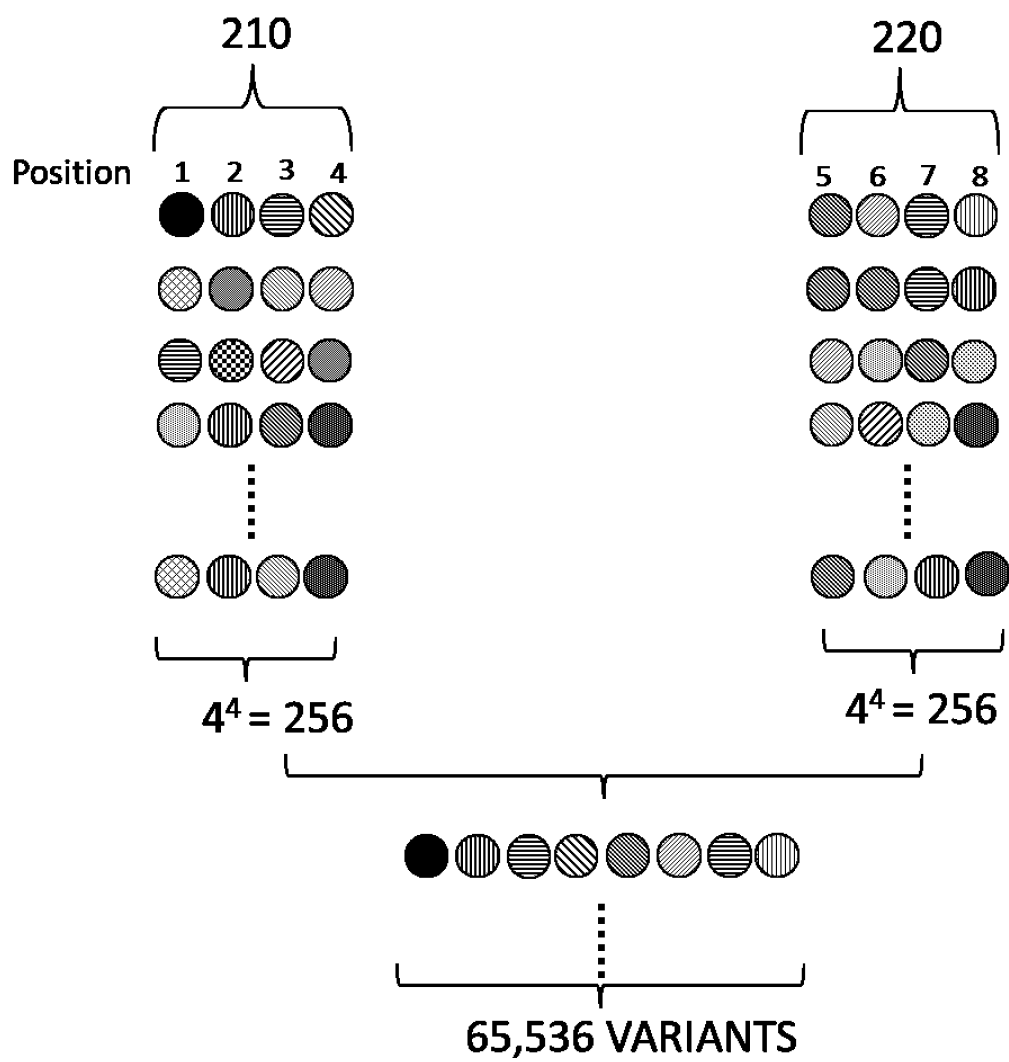


FIG. 2



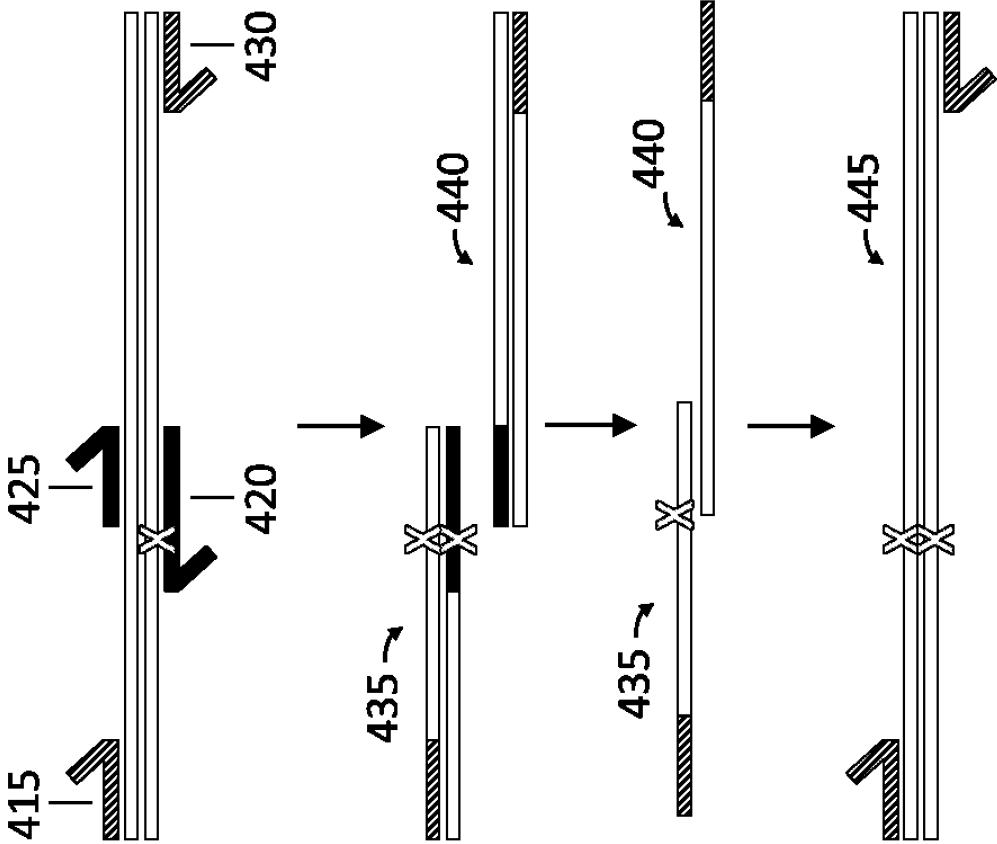


FIG. 4A

FIG. 4B

FIG. 4C

FIG. 4D

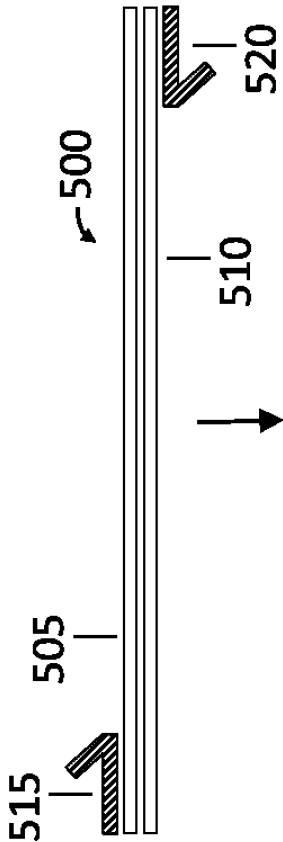


FIG. 5A

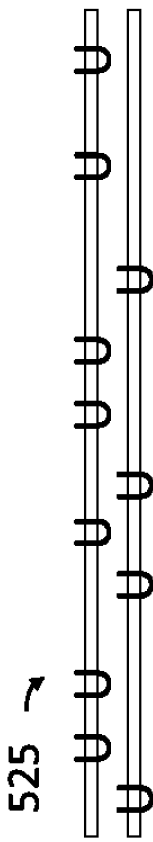


FIG. 5B

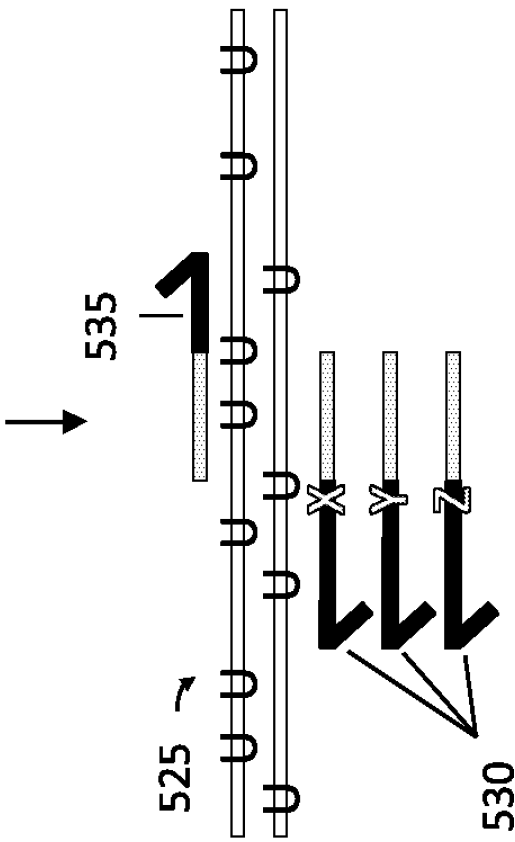


FIG. 5C

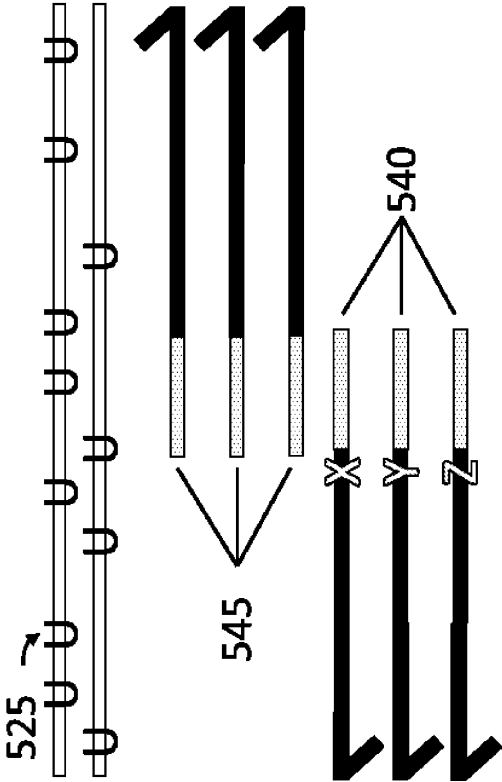


FIG. 5D

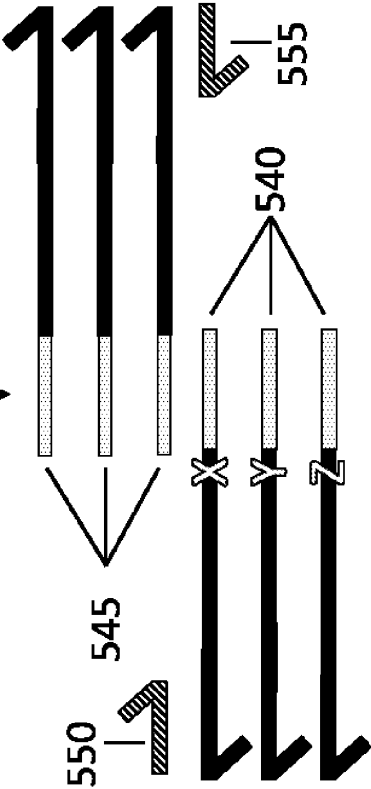


FIG. 5E

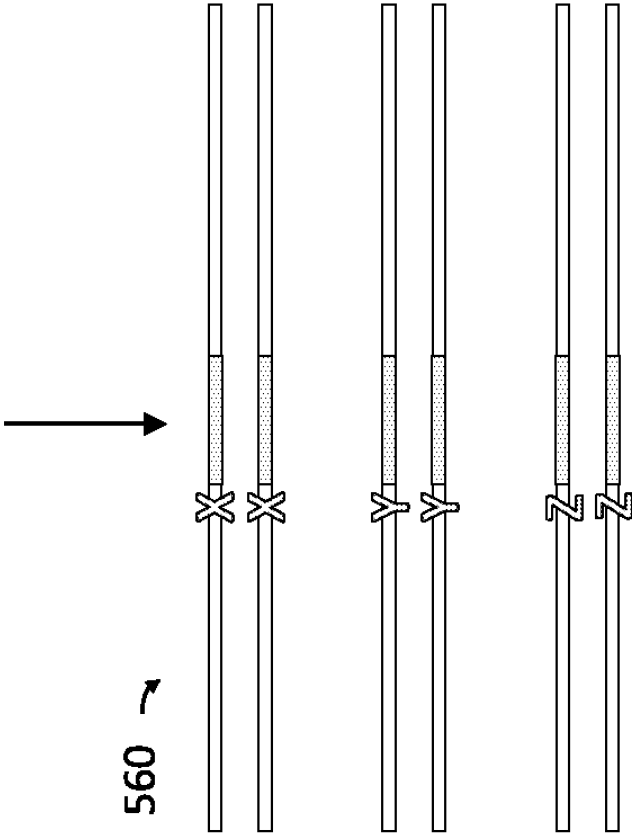


FIG. 5F



FIG. 6A



FIG. 6B



FIG. 6C



FIG. 6D



FIG. 6E

FIG. 7A

A W I K R E Q



FIG. 7B

X W I K R E Q
A X I K R E Q
A W X K R E Q
A W I X R E Q
A W I K X E Q
A W I K R X Q
A W I K R E X

X = ANY CODON



FIG. 8A

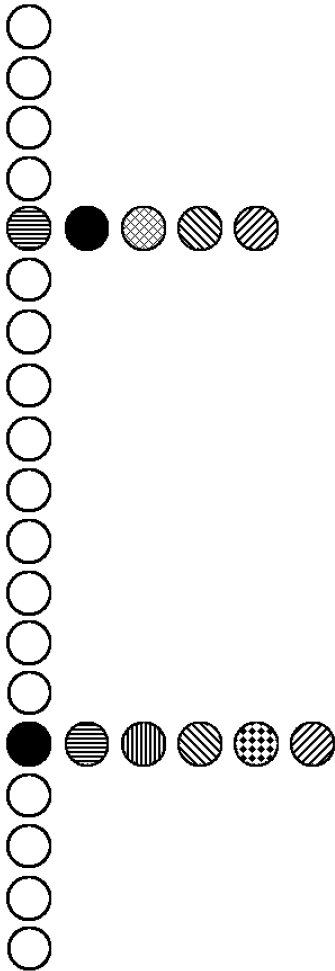


FIG. 8B

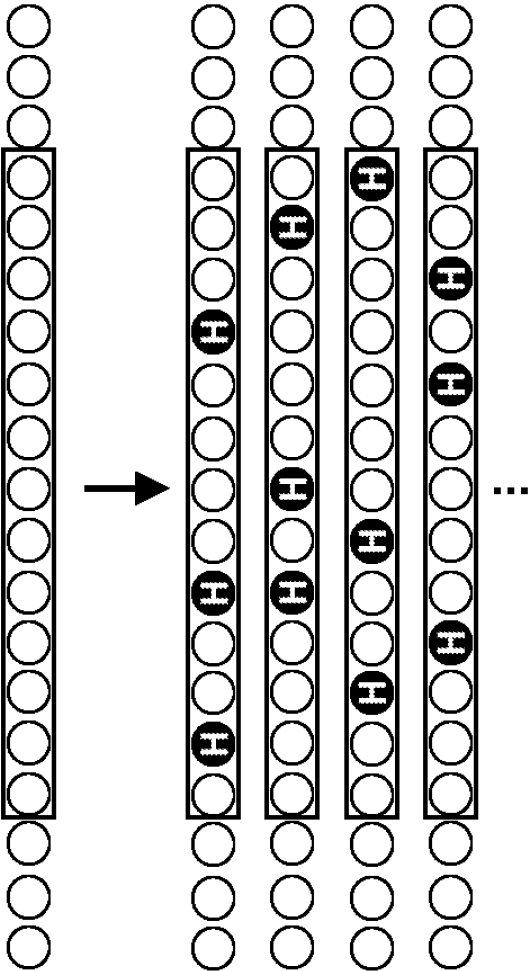
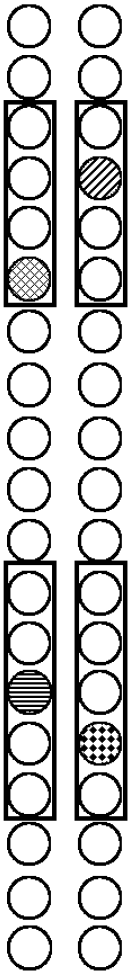


FIG. 9A

FIG. 9B



...

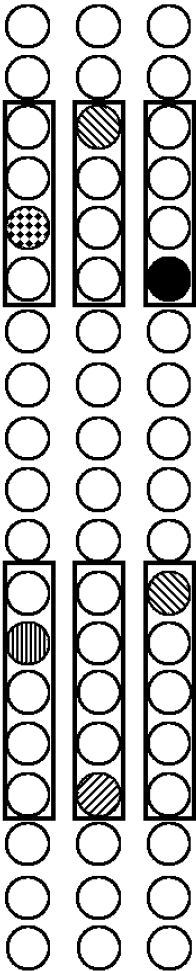


FIG. 10A

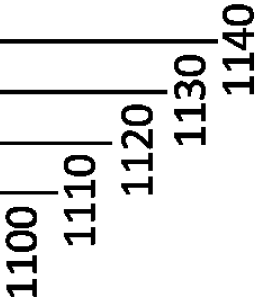
FIG. 10B



FIG. 11A



FIG. 11B



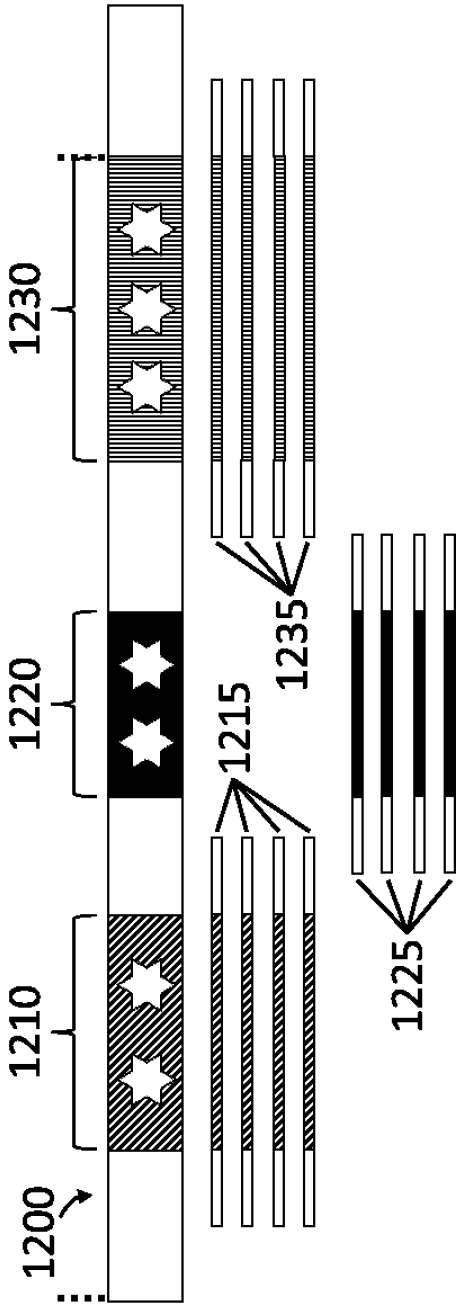


FIG. 12

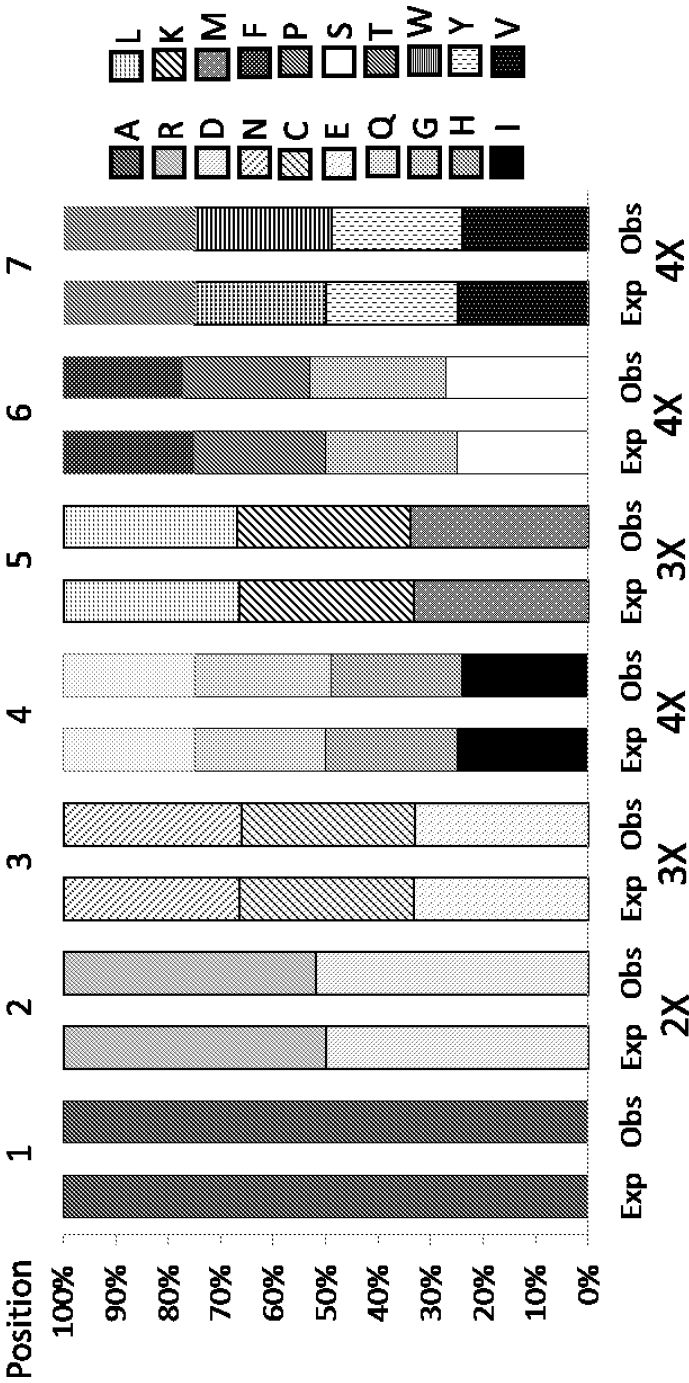


FIG. 13

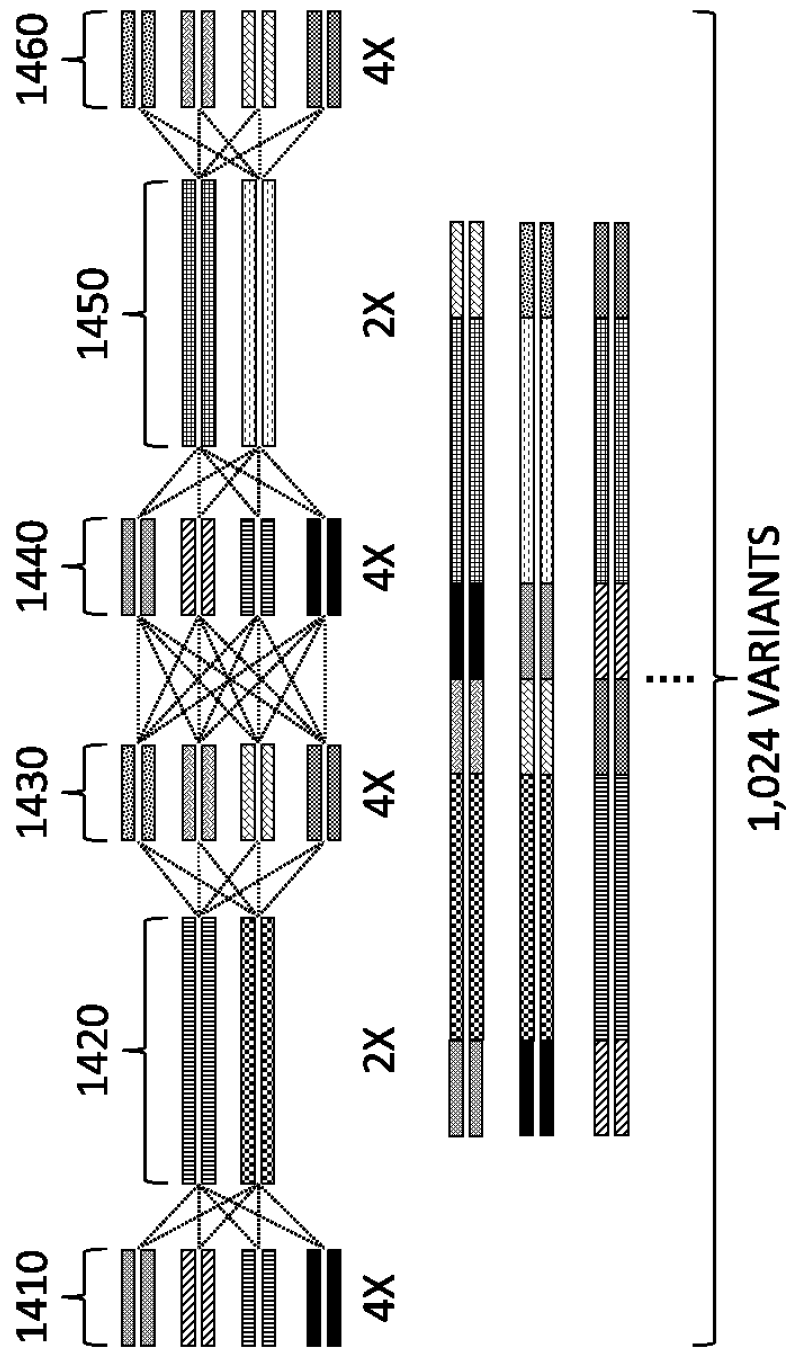


FIG. 14

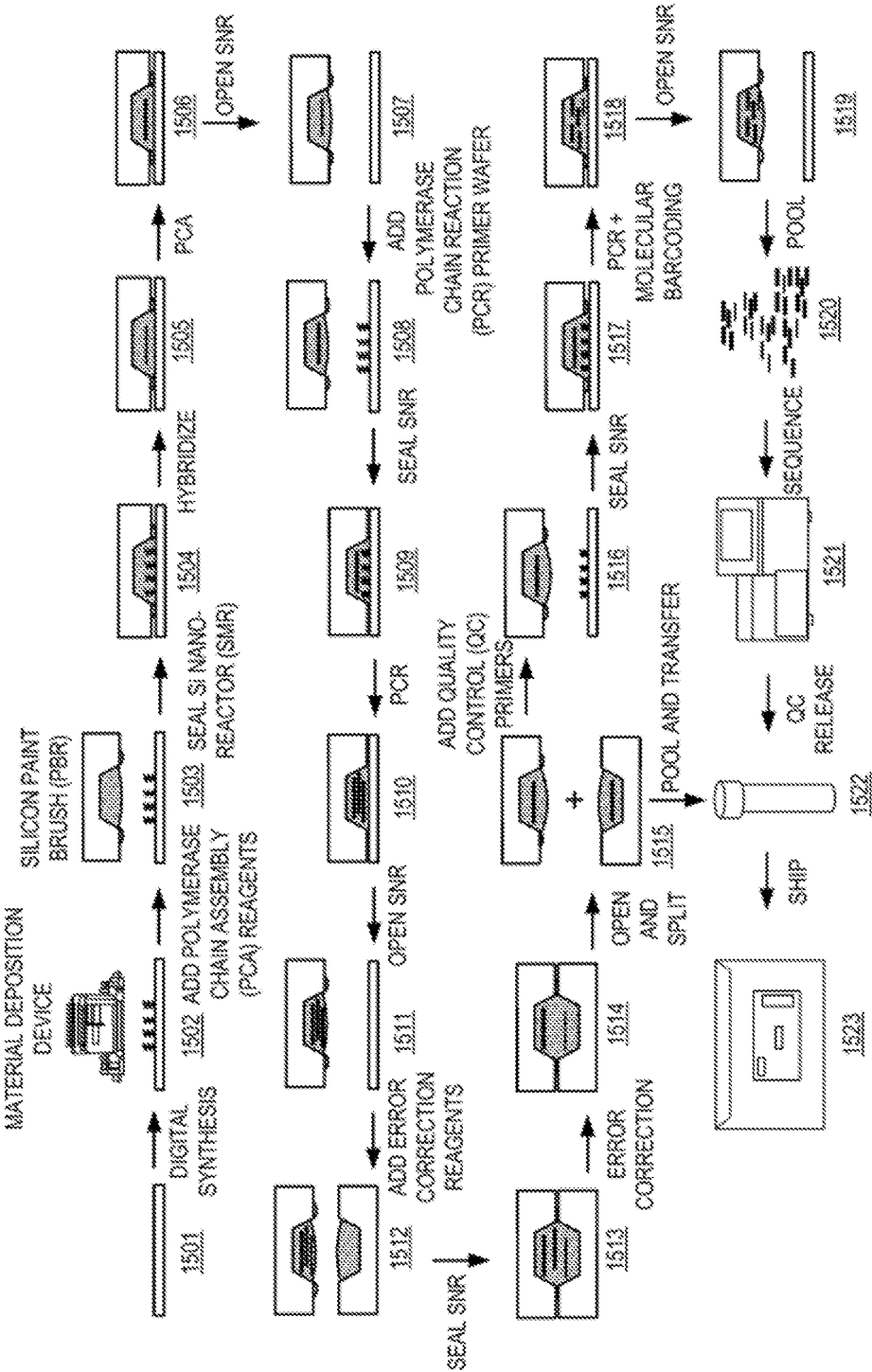


FIG. 15

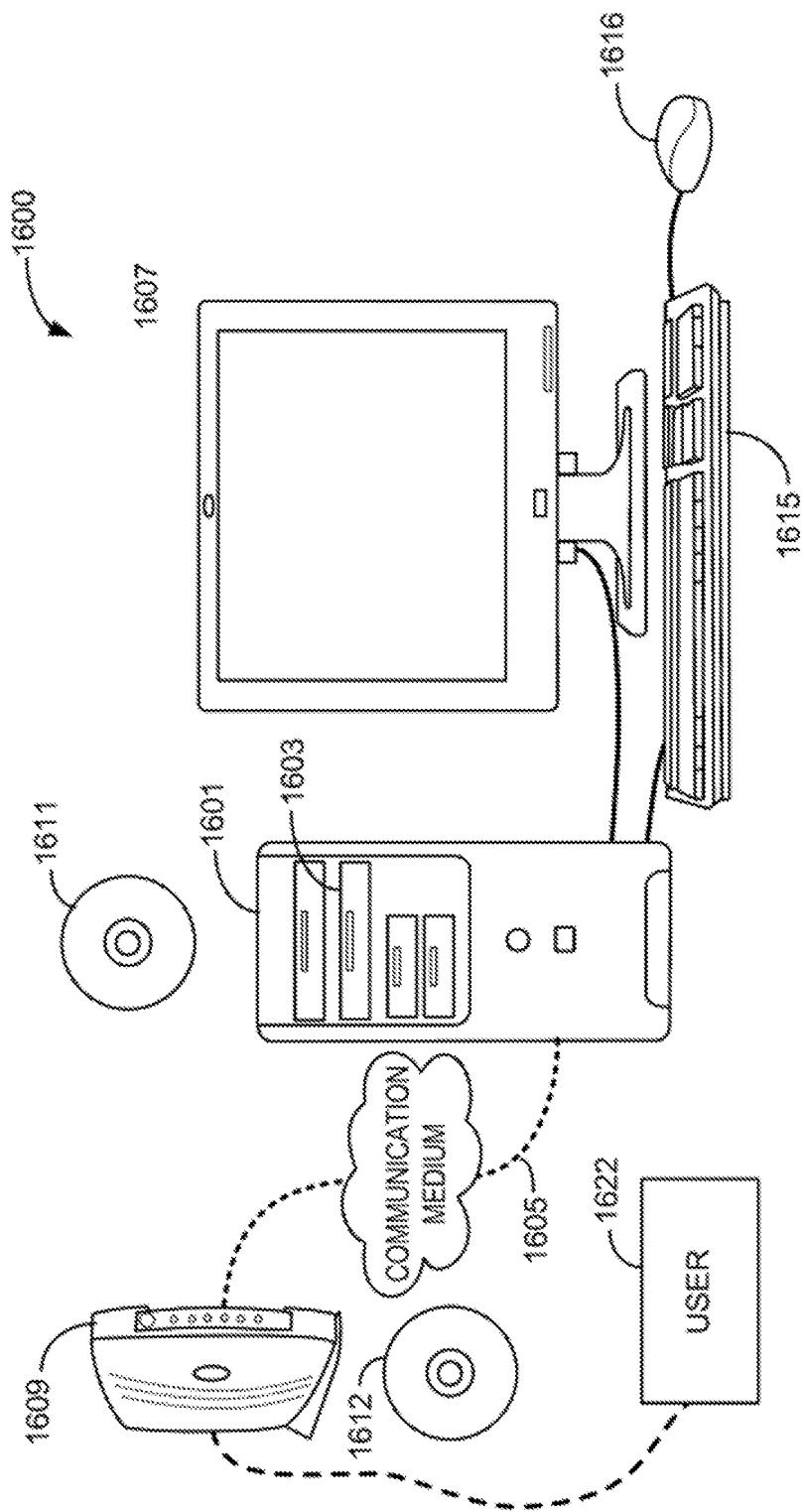


FIG. 16

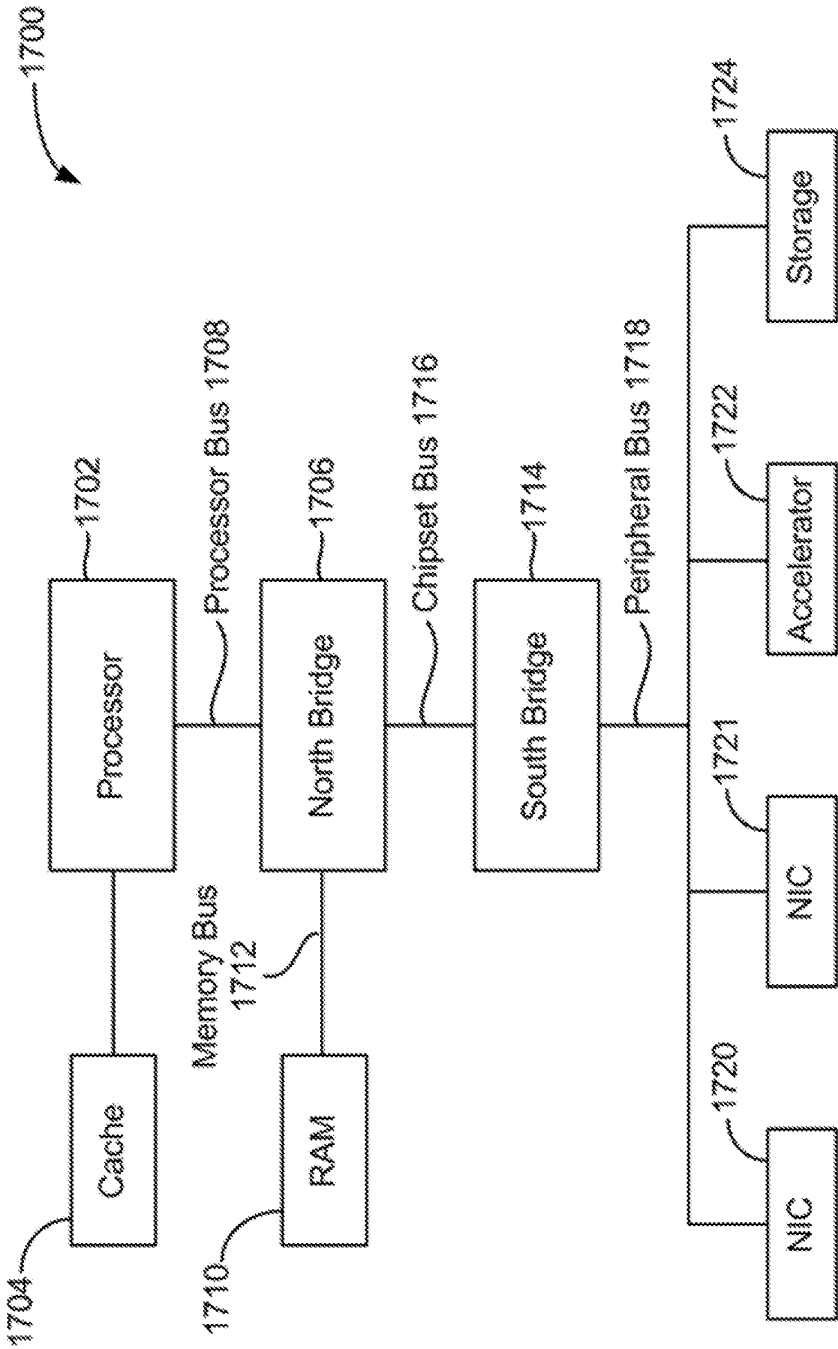


FIG. 17

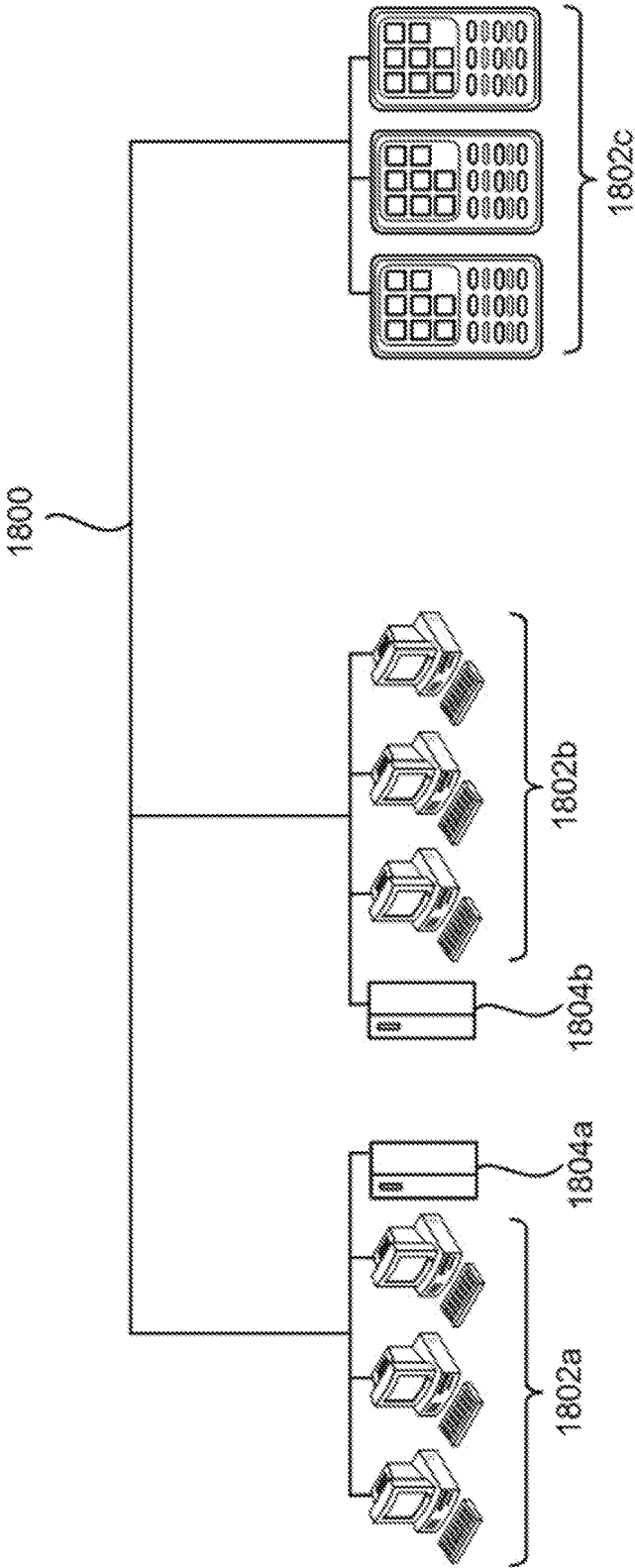
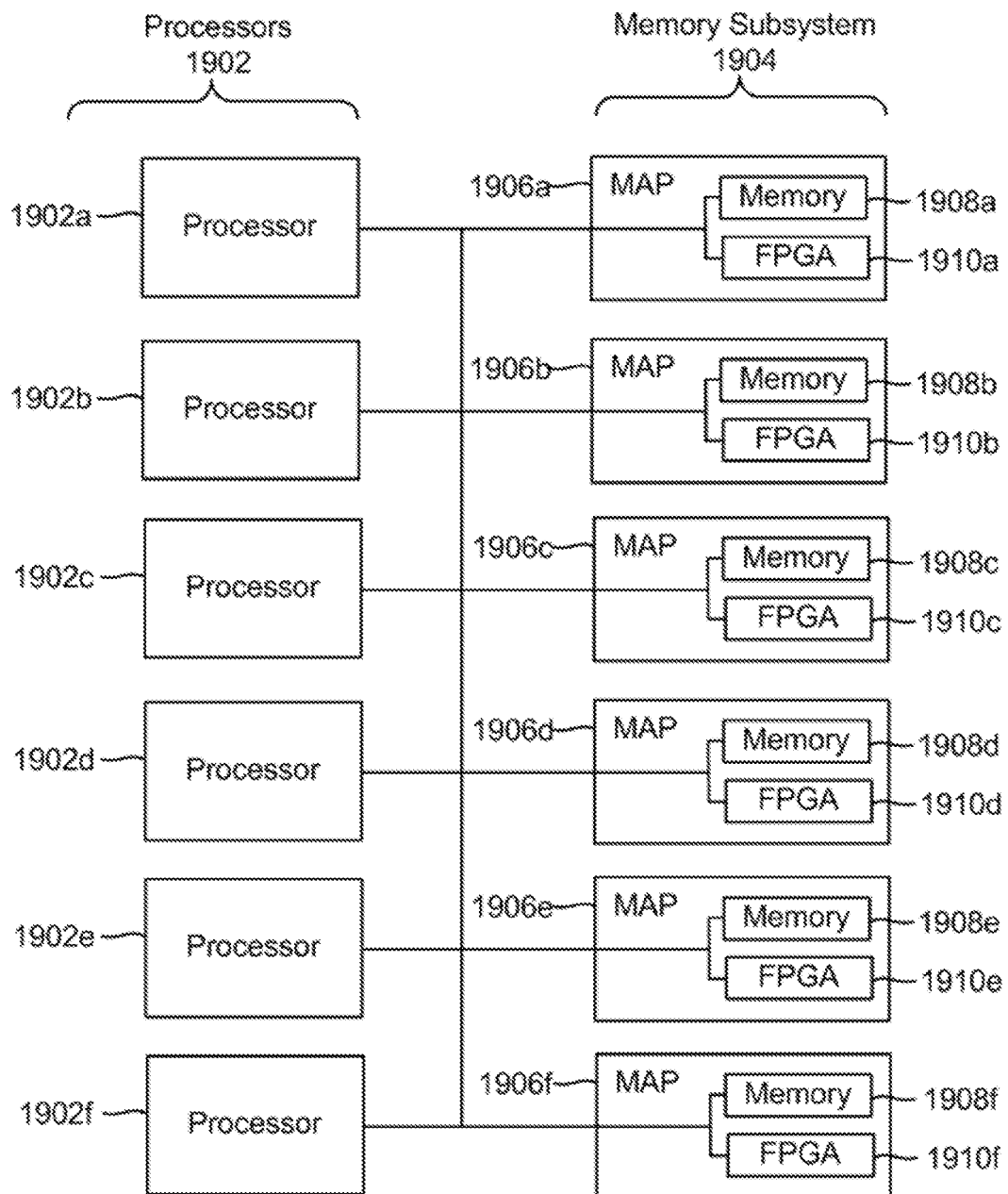


FIG. 18

**FIG. 19**

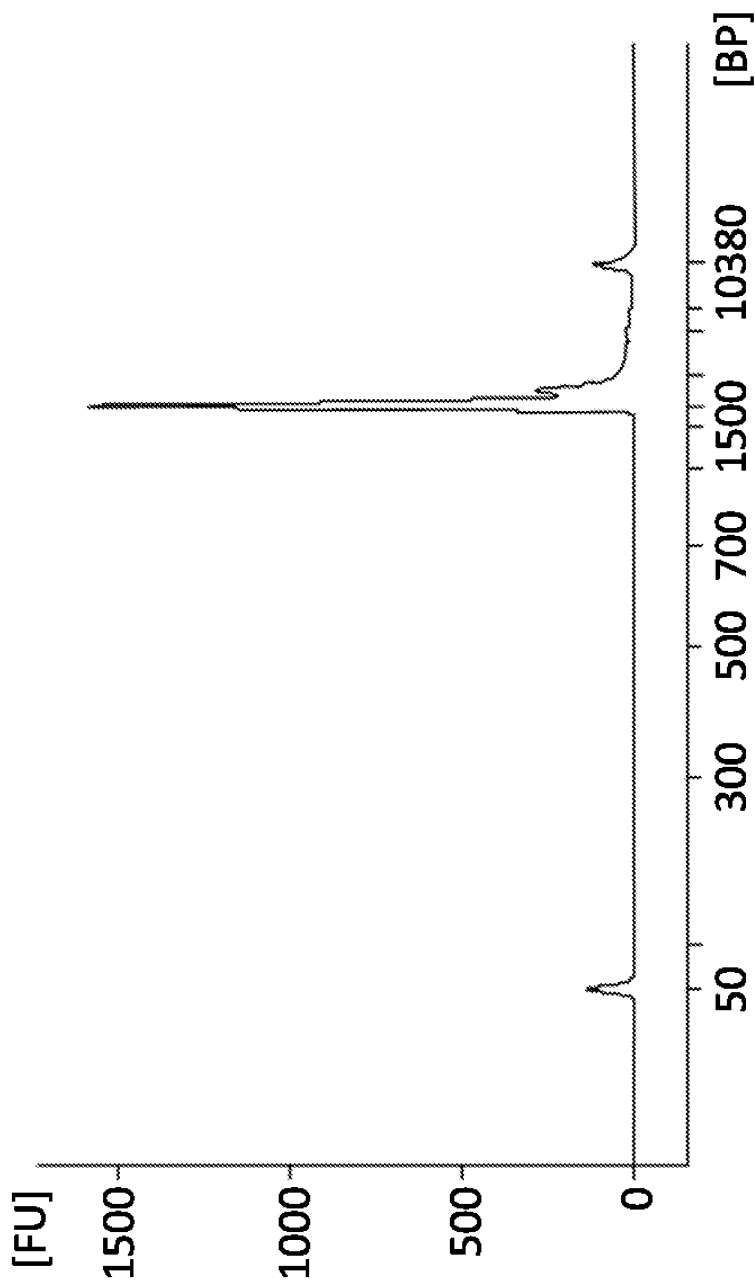
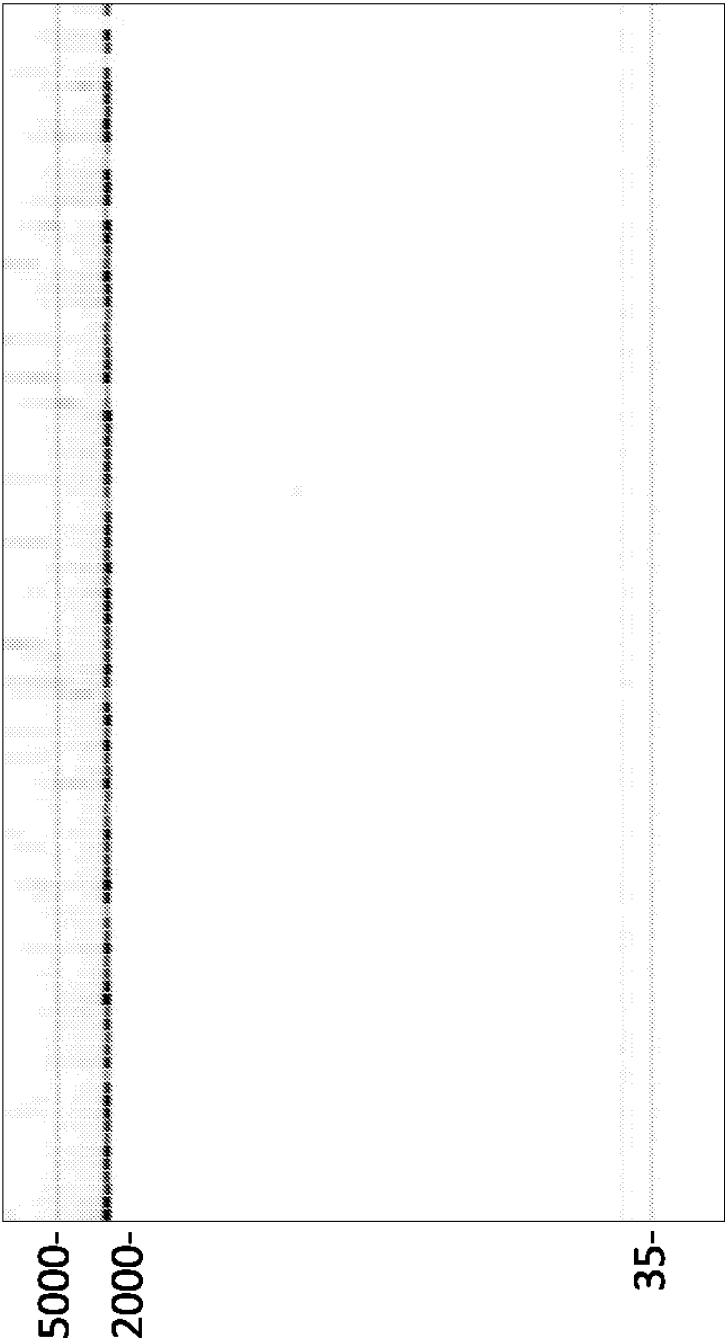


FIG. 20



SAMPLES
FIG. 21

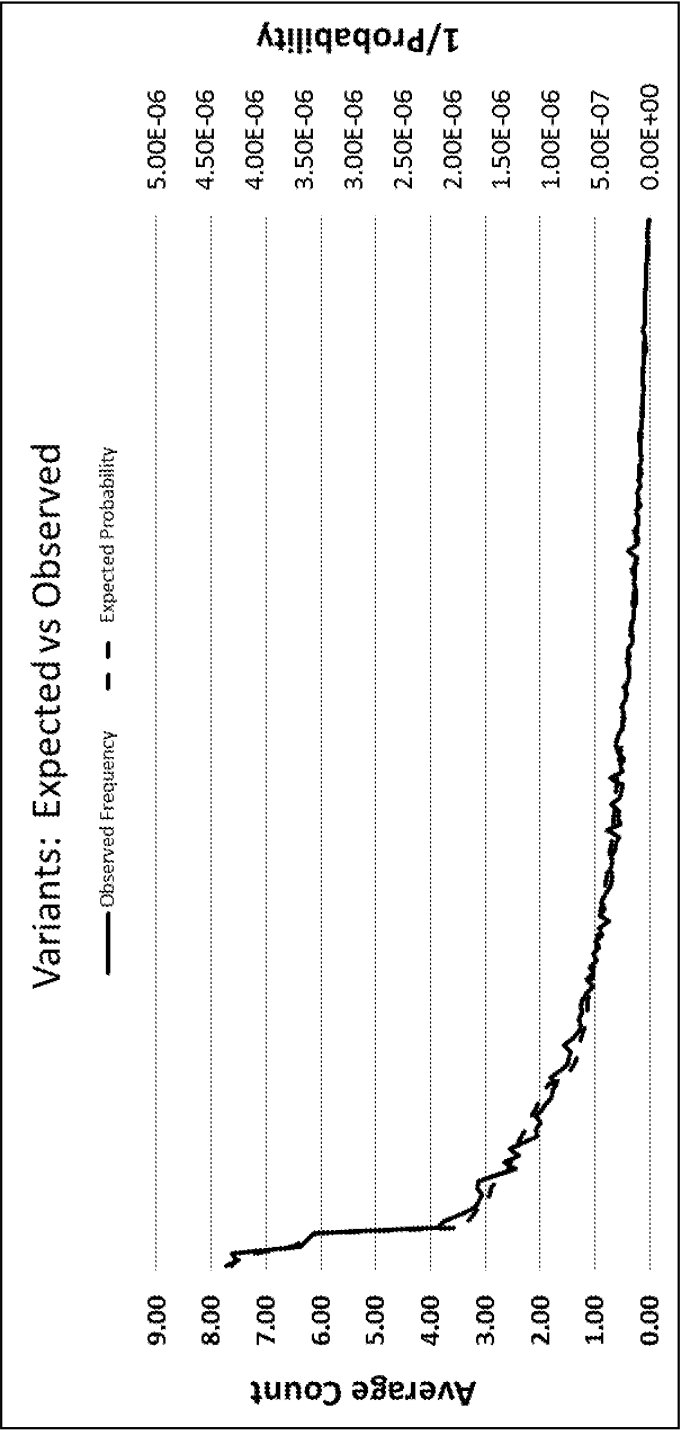


FIG. 22

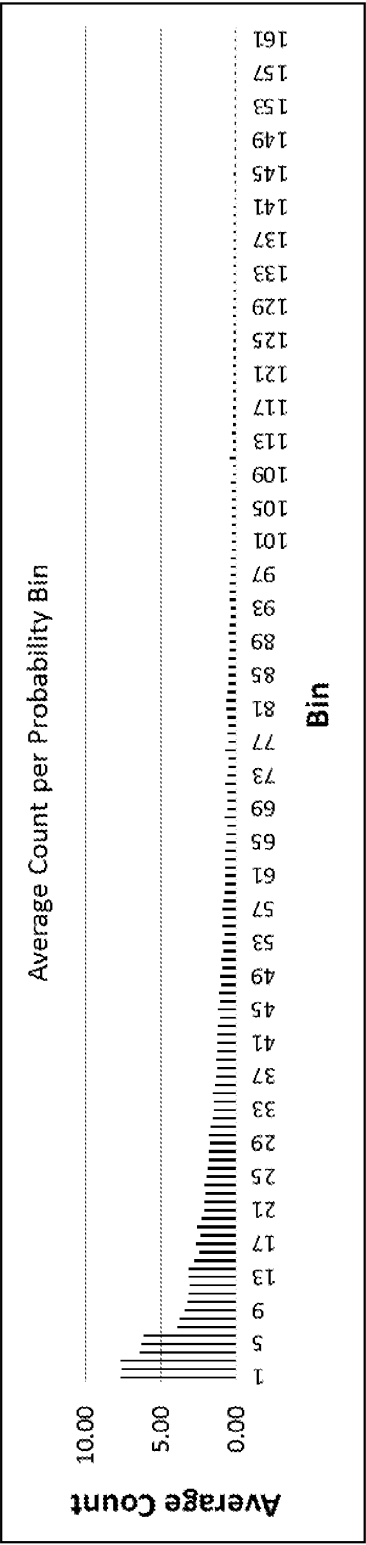


FIG. 23

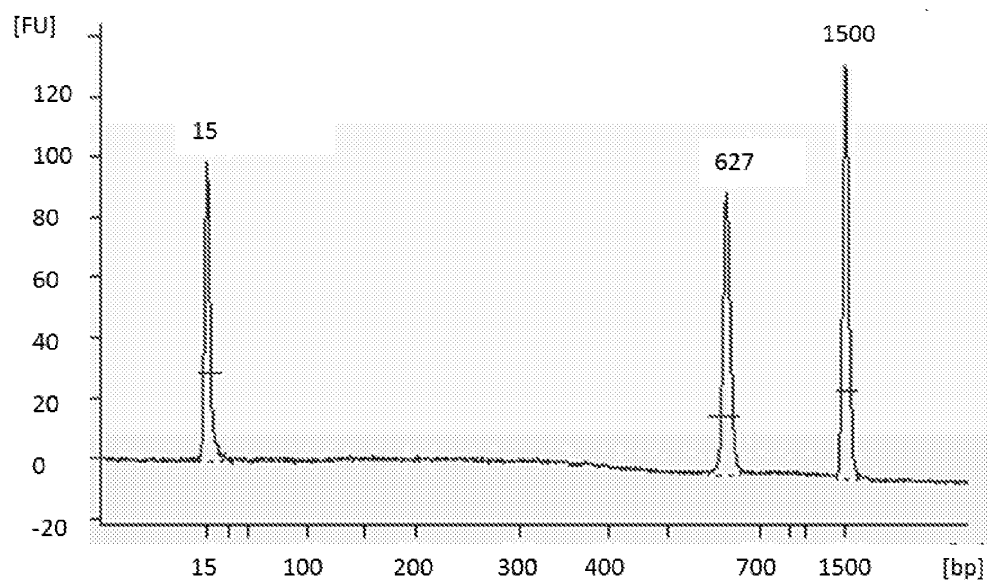


FIG. 24

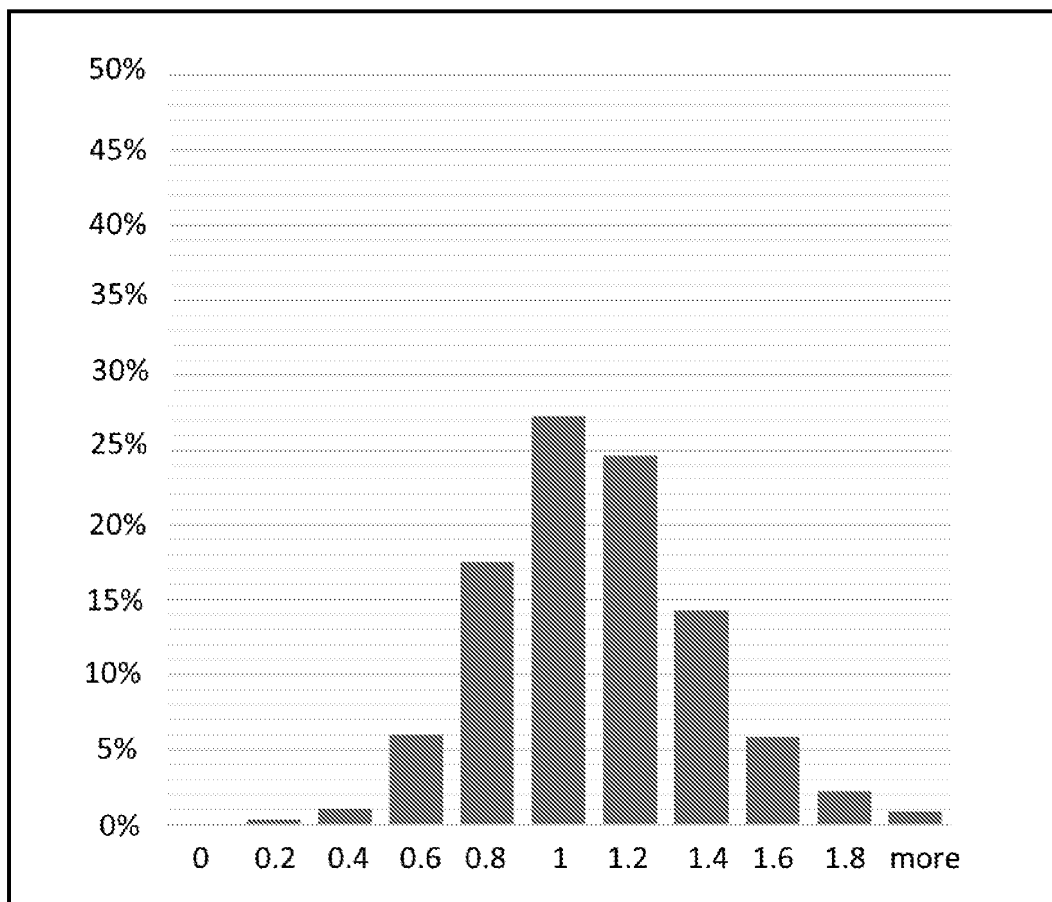
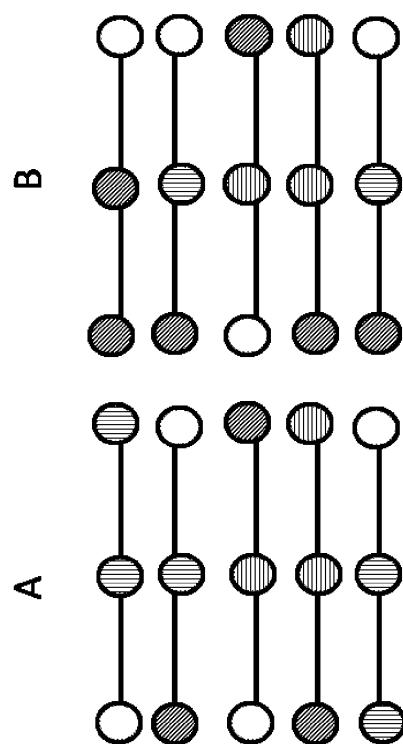
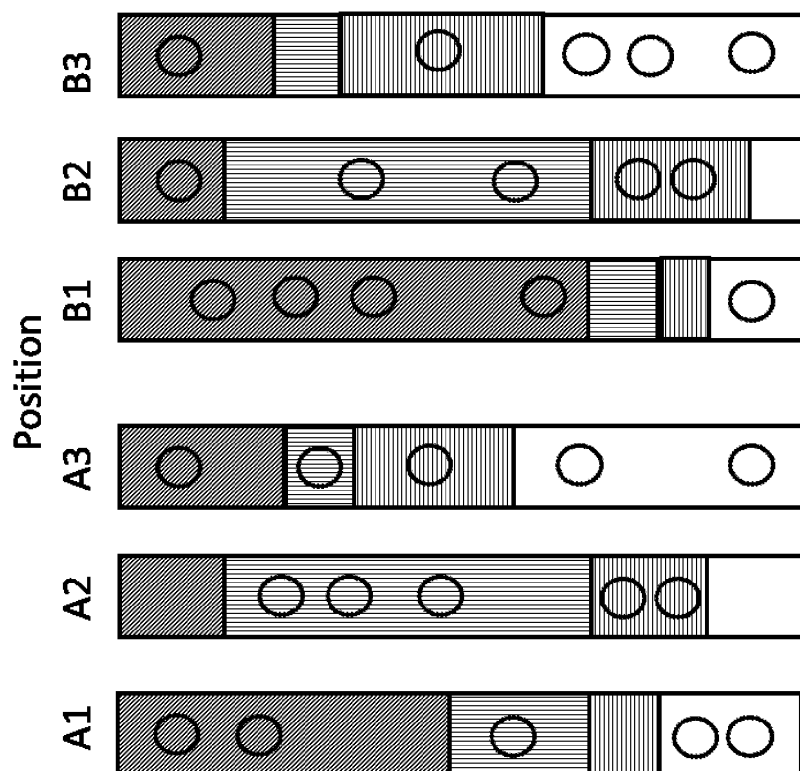


FIG. 25



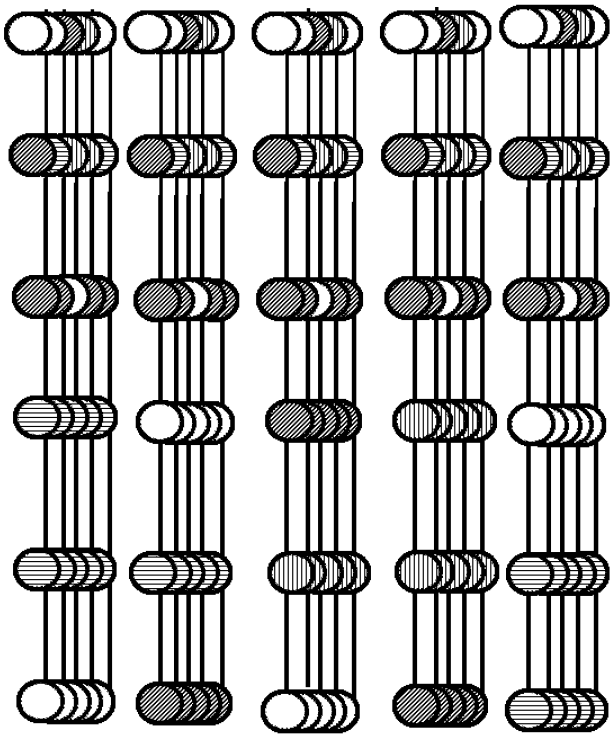


FIG. 26C

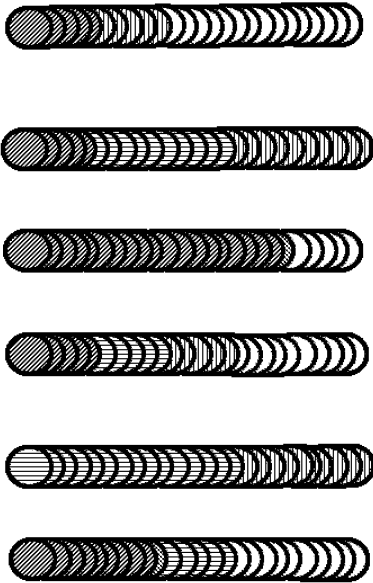


FIG. 26D

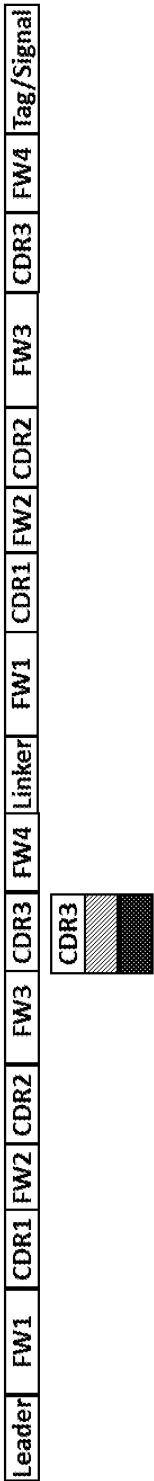


FIG. 27A

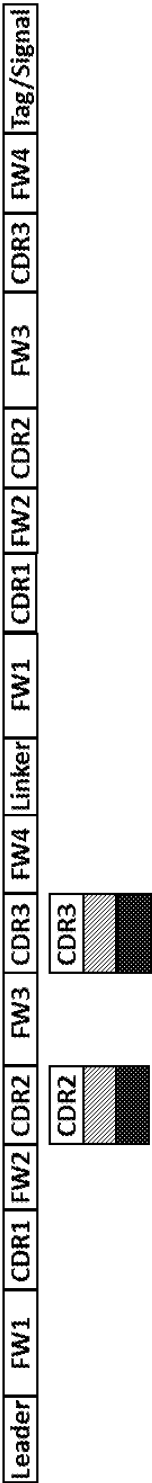


FIG. 27B

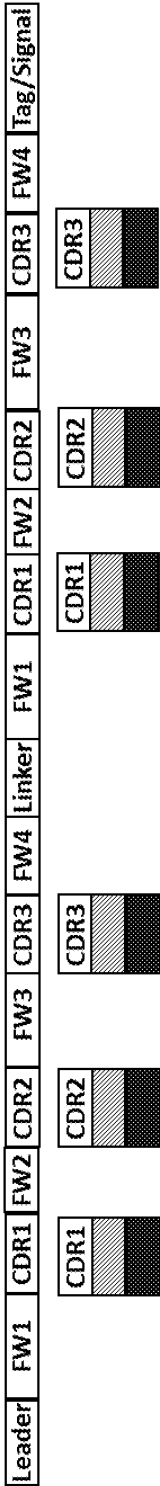


FIG. 27C

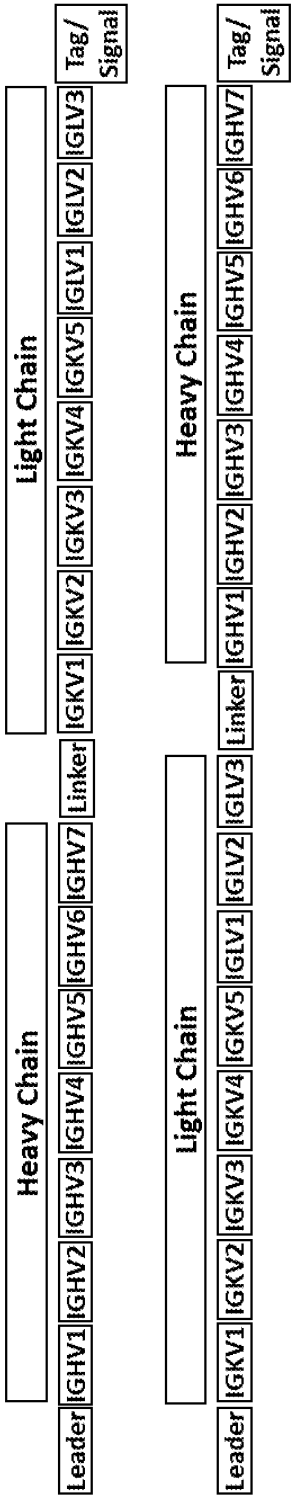


FIG. 28A

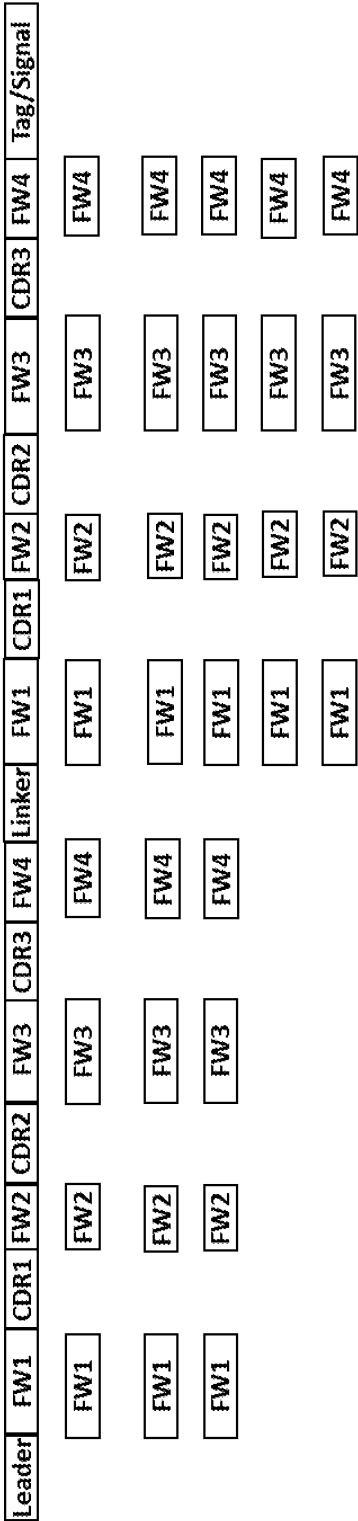


FIG. 28B